ER-WM-129: Rev. 10/96

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Date of inspection November 1, 2004	Identification Number PAD003010261
Company/Facility/Site Name The Sheridan Press	
The Department conducted a hazardous waste and residual	waste inspection at this facility. Present for the
Department was Sheryl Martin. Present for The Sheridan Press	
lithographic printing operation that prints trade journals. The Sh	
hazardous waste. Mr. Moody explained to the Department that	
quantity hazardous waste generator. They currently did not have	
and therefore no longer develop any film. They have also chan	ged their blanket wash solution to a new-cal wash which
they dispose of as a non-hazardous waste. The Sheridan Pres	s provided the Department with a copy of the MSDS for the
new-cal wash. The MSDS states the flash point of the wash is	101° F but Mr. Moody stated the resultant waste wash
solution is mostly water and that the flash point is above the cha	aracteristic for hazardous waste. The Department
recommends that The Sheridan Press do a subsequent notifica	ation of their generator status change by filling out the EPA
form 8700-12. This form will be provided by email to the facility	. Mr. Moody also explained that the facility will be
expanding in the near future and will propably keep a small qua	antity generator status.
The Department conducted a walking tour of the facility. The	he Department inspected the drum storage area for inks
and press wash. The parts washers in the maintenance area a	ile citius paseu and maintained by Salety Rieen. The
department concluded the inspection with a file review.	
· · · · · · · · · · · · · · · · · · ·	
	conducted by a representative of the Department. This report is formal
notification of any violations observed during the inspection. Additional not herein, or other violations identified as a result of review of laboratory analyses. This report does not constitute an order or other appealable action.	
imply immunity from legal action for any violation noted herein.	oncurrence with the findings on this report, but does acknowledge that the
person was shown the report or that a copy was left with the person.	
Person interviewed (signature) mailed to facili	Date
Inspector (signature) Sheryl L. Martin	<u>O</u> Date <u>11/4/04</u>
U ,	Down 4 of 4

 Site Name
 Sheridan Press

 ID Number
 PAD003010261

 Date
 11/01/04

INSPECTION REPORT - RESIDUAL WASTE GENERATOR (Cont'd)

			1 -	No Violation Observed 2 - Not-Applicable 3 - Not-Determined 4 - I	Non-C	ompliance	
	STA	TUS	4		MENTS	CHAPTER CITATION	LINE
	4	<u> </u>	*	Designated facility: valid permit? Permit Number (PA)		287.6	1
	井	片	片	Biennial report submitted by March 1 of each odd numbered year.	+	287.52(a)	2
A	뉘	井	片	Written source reduction strategy on file and in effect.	+	287.53	3
	늗	부	1	Waste reduction strategy covers all waste streams.	- 1	287.53(b)	4
岗	片	片	片	Reduction strategy updated every five years or when waste or	ᅮ	287.53(c)	5
	וריו		ш	manufacturing process changes.	ш	207.00(0)	١
M	-	П		Waste analysis performed: copy on file.	\boxtimes	287.54	6
岗	H	H	H	Annual analysis or c ertification of wastes ubmitted to D epartment and		287.54(b)(f)	7
		-	_	designated facility.			1
				Chemical analysis updated every five years or when waste or manufacturing process changes.		287.54(g)	8
Ø		П	П	Generator record keeping requirements.		287.55	9
卤	H	n	厅	Operation of disposal or processing facility without a permit.		287.101(a)	10
				STORAGE REQUIREMENTS			
図	П	\Box	П	Residual waste not mixed with hazardous waste.		299.111(1)	11
				Waste stored as not to create a safety risk.		299.111(2)	12
Ø				Residual waste not mixed with special handling waste.		299.111(3)	13
				Waste not blown or otherwise deposited outside storage area.		299.111(4)	14
M				Storage area inspected; records available.		299.112(c)	15
M				All waste stored less than one year.		299.113(a)	16
\boxtimes				Equipment maintained in operable condition.		299.114(a)	17
\boxtimes				Equipment cleaning frequencies maintained.		299.114(c)	18
\boxtimes				Vectors controlled and minimized.		299.115	19
				Run on, runoff minimized; storage areas managed in accordance with Clean Streams Law.		299.116(a)(b)	20
\boxtimes				Waste stored to prevent groundwater degradation.		299.116(c)	21
\boxtimes				Sufficient number of properly constructed storage containers.		299.121	22
\boxtimes				Storage containers labeled properly.		299.121(d)	23
				Storage container height and access requirements.		299.121(e)	24
				Storage tank design standards.	Ц.	299.122	25
	\boxtimes	Щ	빌	Storage tanks labeled properly.	ᆜ	299.122(a)	26
L				No putrescible waste or liquid waste stored in piles.	Li	299.112(d), 299.131(b)	27
	$ \boxtimes $			Waste storage pile area properly designed, constructed and maintained.	<u>_</u>	299.131	28
			\Box	Storage pad or liner system properly designed and maintained.		299.132	29
		Ш	Ш	Proper design and maintenance of leachate and runoff control systems.	<u></u>	299.133	30
	$ \boxtimes $			Proper storage and containment of incinerator ash residue.		299.151	31
Ш	X	Ш		Proper storage and containment of friable asbestos containing waste.	ᆜ	299.152	32
	M			Proper storage and containment of coal ash.	ᆜ	299.153	33
		빌	11_	Proper storage and containment of PCB containing waste material.	_\	299.154	3₄
	IM	111	닏	Proper storage of whole and processed tires.	<u> </u>	299.155	3!
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The Sheridan Press Fame Avenue, Hanover, Pa. 17331 (717) 632-3535



DEC 1 1 1986

Written in our 74 st Com III December 9, 1986

United States Environmental Protection Agency Region III 841 Chestnut Street Philadelphia, PA 19107

Attention: 3HW34

Dear Sir or Madam:

Pursuant to your request for a description of our Hazardous Waste Volume Reduction program and an accurate reevaluation of our hazardous waste generation activity, The Sheridan Press, Inc. requests to be stated to be supported to be suppo

At such times as our volume of hazardous waste would ever exceed the 1000 kg per month limit, we would reapply for large quantity generator status.

Our EPA ID number is currently PAD003010261.

Sincerely,

Charles J. Seelig

Vice President - Operations

CJS:kg

PAD 00301 0261

Hazardous Waste Quantity Notification

Business Name	The Sheridan Press
Business Address	Fame Avenue
	Hanover, PA 17331
Hazardous Waste G	enerated
0 - 100 kg/mont	h //
100 - 1000 kg/m	onth /
1000 kg/month of	r more / XXX /

Signature and Title

Charles J. Seelig, V.P.



BUCHART-HORN, INC.

CONSULTING ENGINEERS and PLANNERS

55 South Richland Avenue / P.O. Box M-55 / York, Pennsylvania 17405 Telephone (717) 843-5561 Telex No. 820403

USSELL E. HORN, P.E., CHAIRMAN/BO

RCRA SUPPORT SECTION

June 11, 1986

JUN 16 1986

Ms. Stephanie Branch (3HW34) 841 Chestnut Building Philadelphia, PA 19107

U.S. EPA, Region III

Notification of Hazardous Waste Generator Status

The Sheridan Press, Hanover, Pennsylvania

BH No. 04-63675

Dear Ms. Branch:

Enclosed is an executed EPA Form 8700-12, Notification of Hazardous Waste Activity, for The Sheridan Press, Fame Avenue, Hanover, PA 17331. This is a first time notification and we would appreciate receiving an EPA ID Number via telephone as soon as possible. Please contact Mr. Charles J. Seelig, Vice President of The Sheridan Press at (717) 632-3535.

If there are any questions please do not hesitate to contact the undersigned.

Very truly yours,

BUCHART-HORN, INC.

Charles M. Suenkonis Project Manager

Chemistry and Earth Sciences Division

Lewisburg, Pennsylvania

Memphis, Tennessee

houles M Suendaris

CMS/11b

Enclosure

Charles J. Seelig, VP The Sheridan Press

Subsidiary of PACE Resources, inc. / A Total Resource Company

Ornited States Environmental Protection Agency Washington, DC 20460

Please refer to the Instructions Filing Notification before comple this form. The information reques here is required by law (Sec. 3010 of the Resource Conserval and Recovery Act).

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EPA Form 8700 12 (Rev. 11-85) Reverse

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UE.	B. TYPE OF (enter the appropri	OWNERSHIP ate letter into box)	VI. TYPE OF HA	ZARDOUS	WASTE A	CTIVITY (e	nter "X"	n the app	ropriate l	box(es))	
Silk Control C	F = FEDERA	L DERAL 56	57 C. TRE	AT/STORE/D			UNDERGE			item VII)	al Ayrama (3° 6,103
	F-1	r1	ON (transporters on						71	<u> </u>	
No. of Lot	L A. AIR	B. RAIL	C. HIGHWAY	D. W	ATER	E. OTHE	R (specify):	617	Î		
1		SUBSEQUENT NO					*				A
			cate whether this is yo your Installation's El					te activity	or a subsec	pent nou	neath
			-		_			C. INSTA	LLATION	J'S EPA I.	.D. NO
	🔀 A. FIRST	NOTIFICATION	B. SUBSEC	DUENT NOTI	FICATION	(complete ite	m C)				
NA COLUMN	IX. DESCRIPTION	N OF HAZARDO	US WASTES				,		-		
	A STATE OF THE STA	and the second of the design of the second of the	provide the requested	information.						2 / 2 / 2 / 2	Tall date
-	EDA E 0700 40	(C 00)					68 63	. 0	COALTIAL	IF ON DE	C) /ED